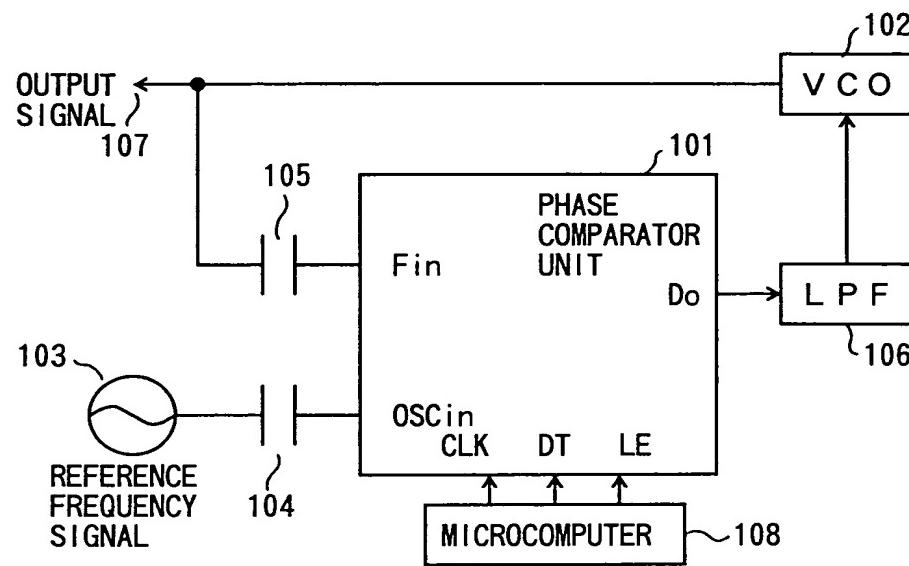


APPROVED BY DRAFTSMAN	O.G. FIG. CLASS	SUBCLASS
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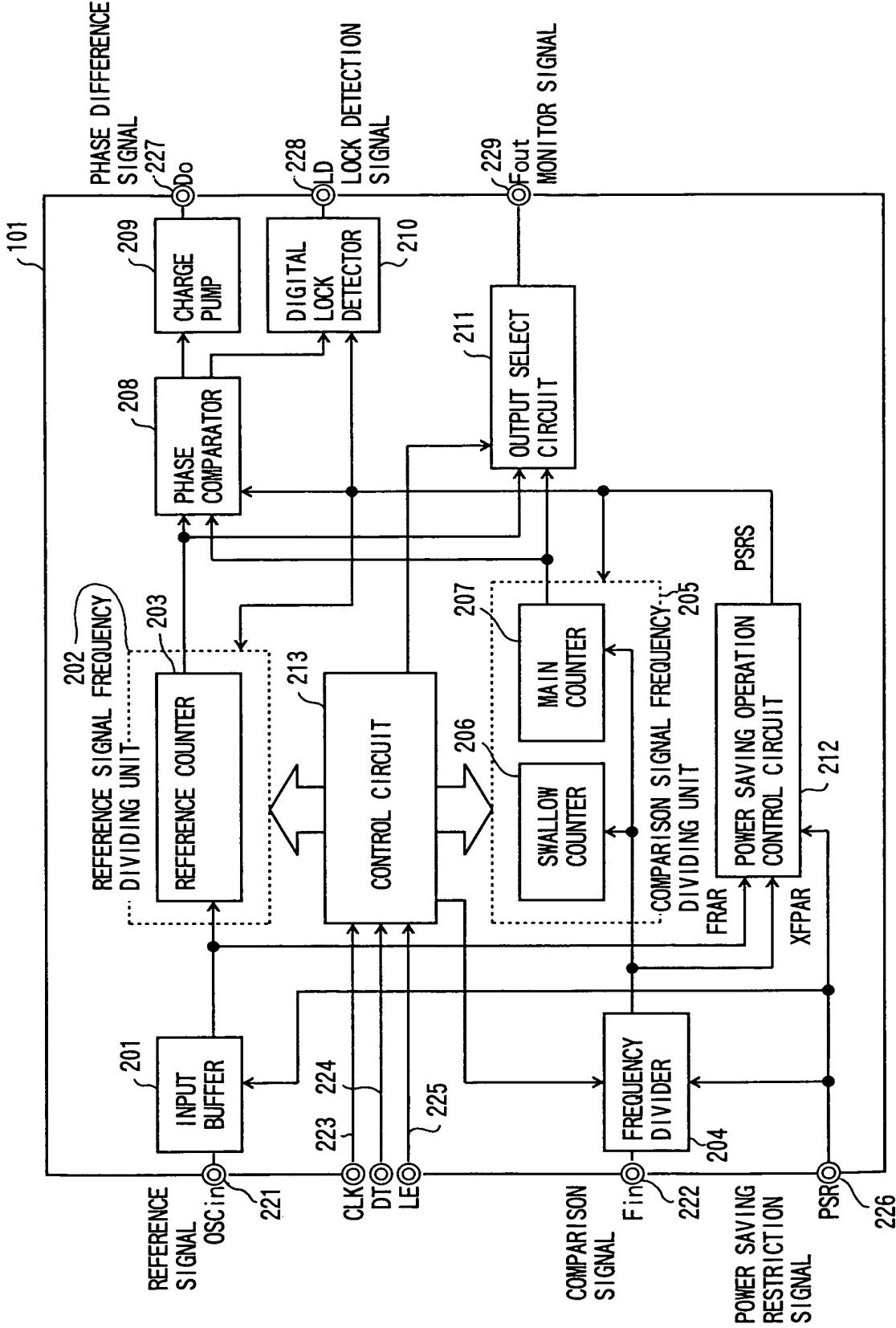
09 | 531,677

FIG. 1 PRIOR ART



APPROVED BY	O.G. FIG.
DRAFTSMAN	CLASS SUBCLASS

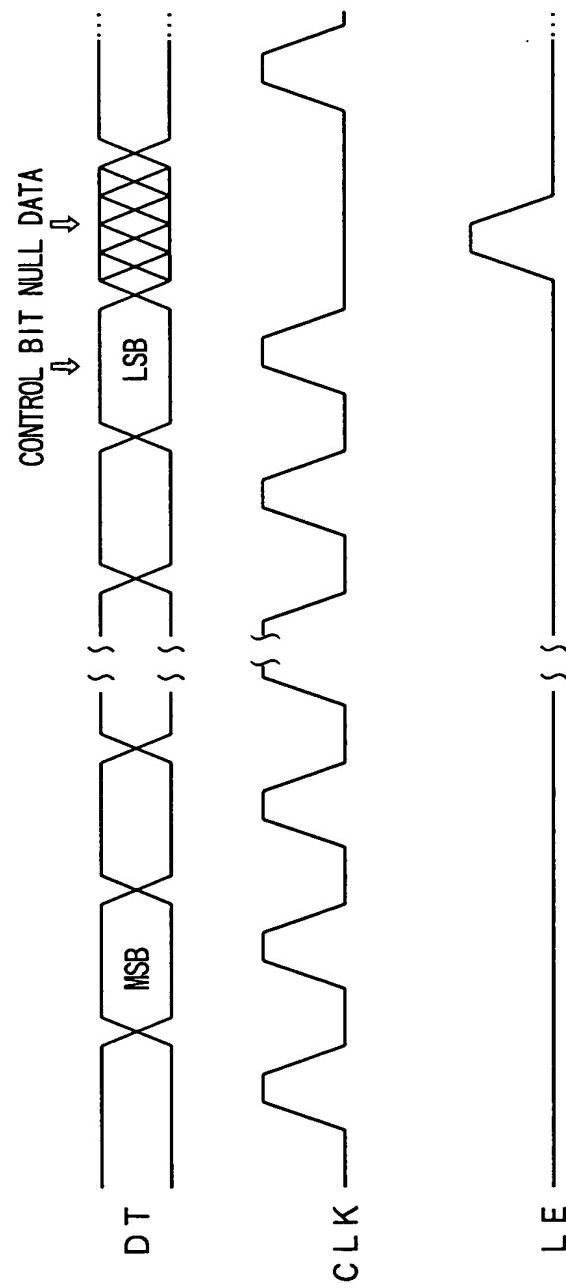
FIG. 2 PRIORITY ART



APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

DRAFTED BY C. CASTELENO

FIG. 3 PRIOR ART



APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

FIGURE 4A PRIOR ART

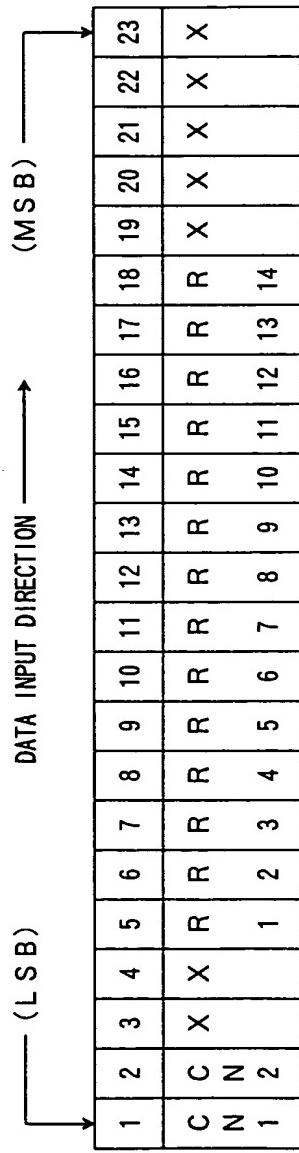
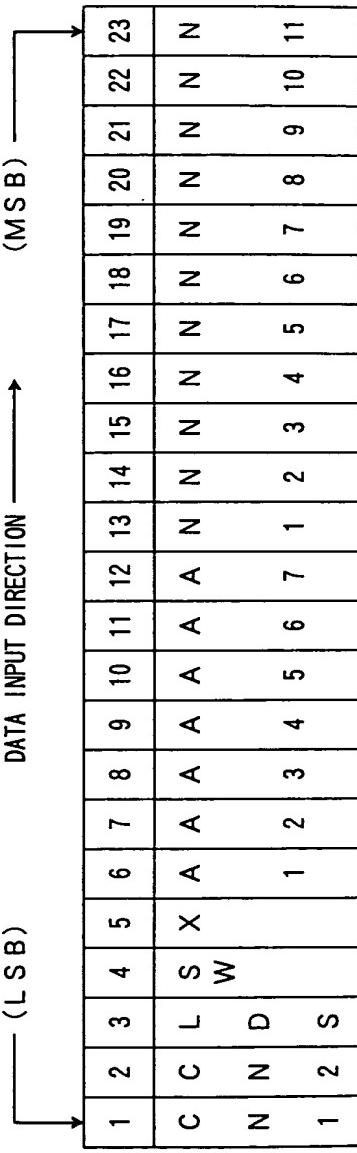


FIG. 4B PRIORITY ART



APPROVED BY DRAFTSMAN	O.G. FIG.
	CLASS SUBCLASS

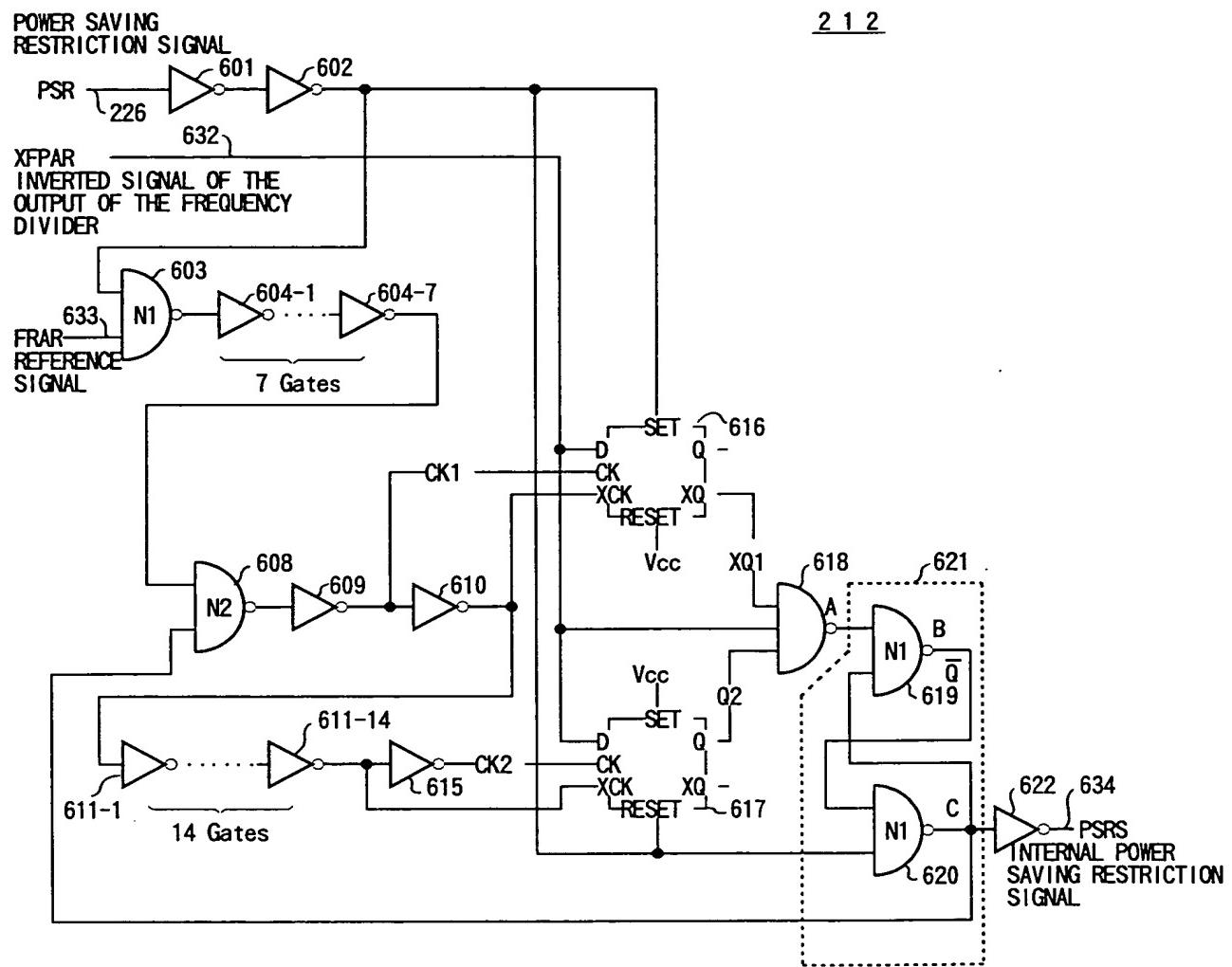
F I G. 5 P R I O R A R T

	REFERENCE SIGNAL FREQUENCY DIVIDING UNIT	COMPARISON SIGNAL FREQUENCY DIVIDING UNIT
C N 1	0	0
C N 2	0	1

00000000000000000000000000000000

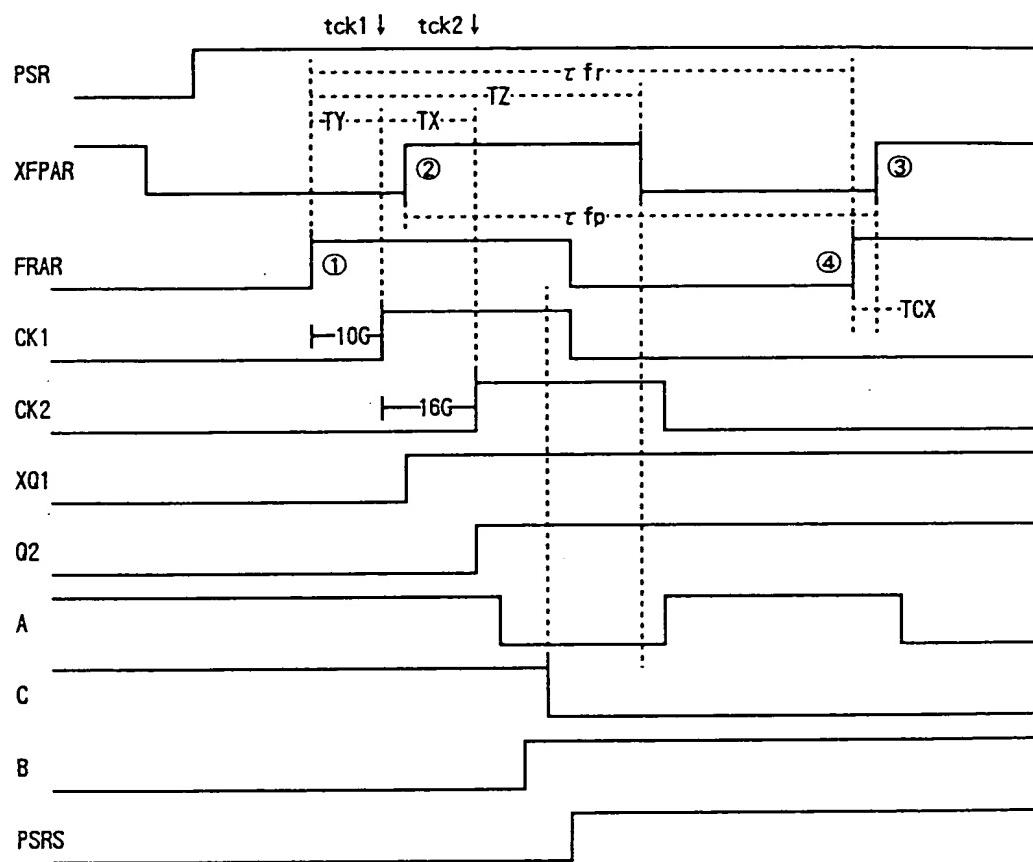
APPROVED BY	O.G. FIG.
DRAFTSMAN	CLASS SUBCLASS

FIG. 6 PRIOR ART



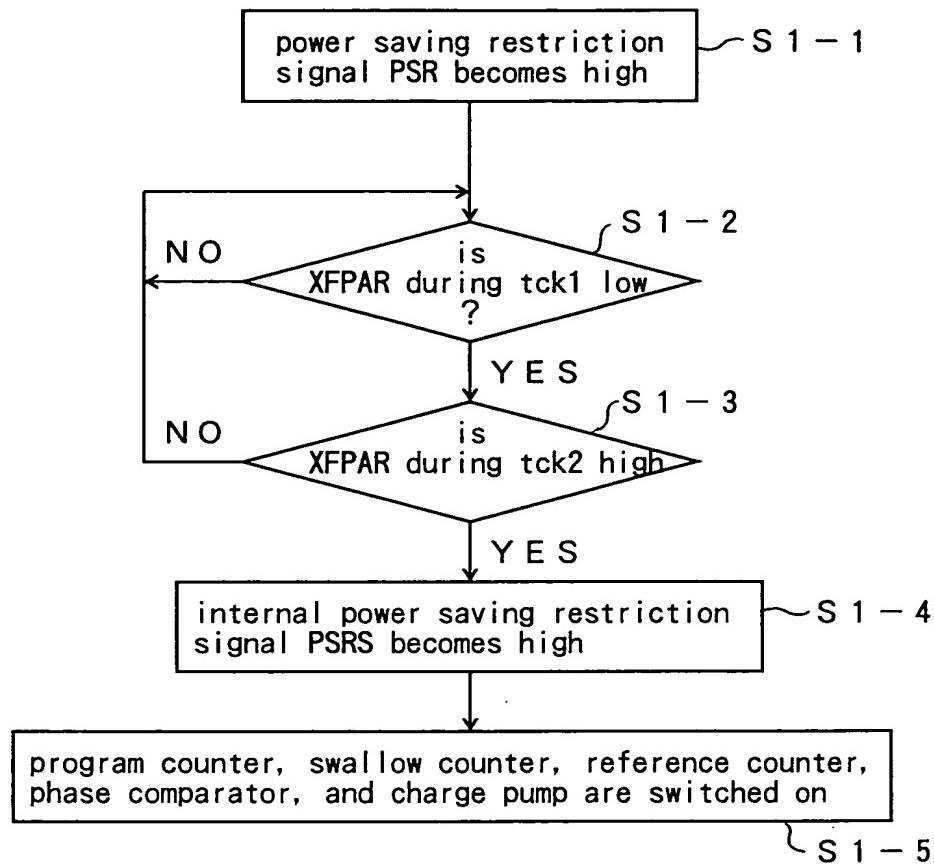
APPROVED	O.G. FIG.
BY	CLASS
DRAFTSMAN	SUBCLASS

FIG.7 PRIOR ART



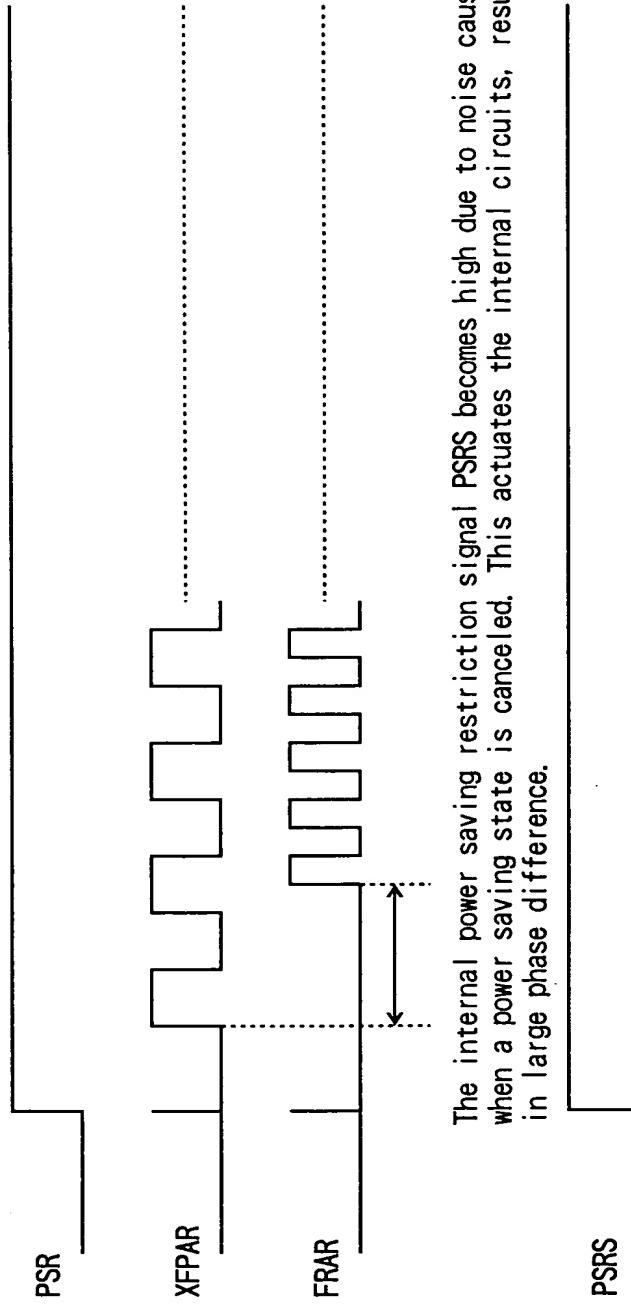
APPROVED BY DRAFTSMAN	O.G. FIG.
	CLASS SUBCLASS

F I G. 8 P R I O R A R T



APPROVED BY DRAFTSMAN	O.G. FIG.
	CLASS SUBCLASS

FIG. 9 PRIOR ART

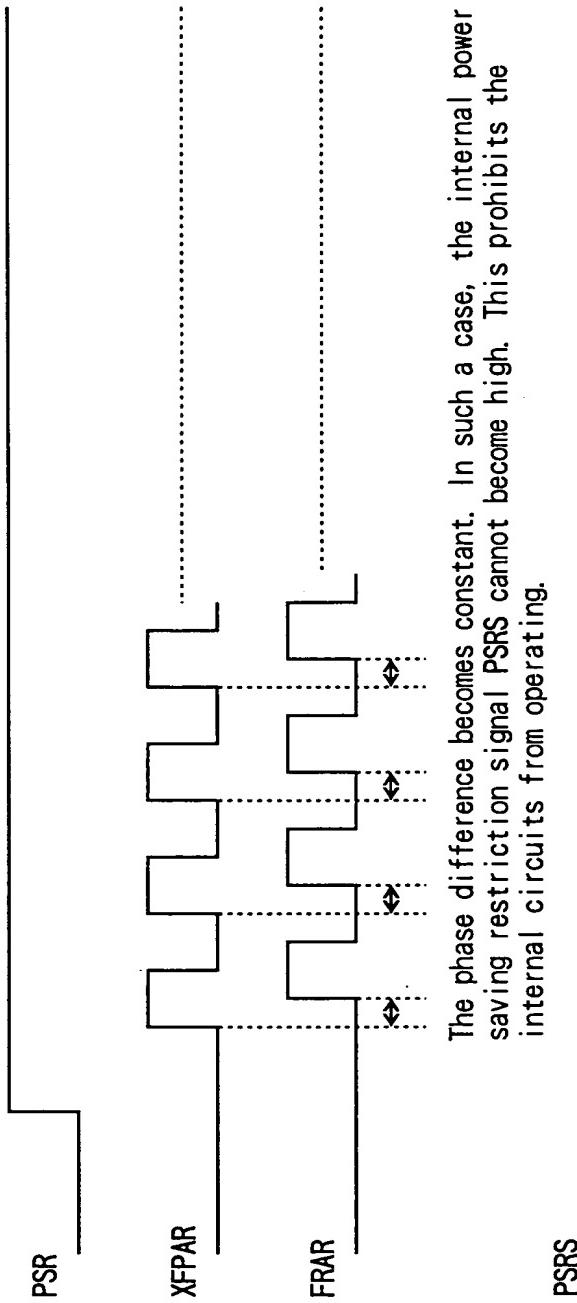


The internal power saving restriction signal PSRS becomes high due to noise caused when a power saving state is canceled. This actuates the internal circuits, resulting in large phase difference.

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

00000000000000000000000000000000

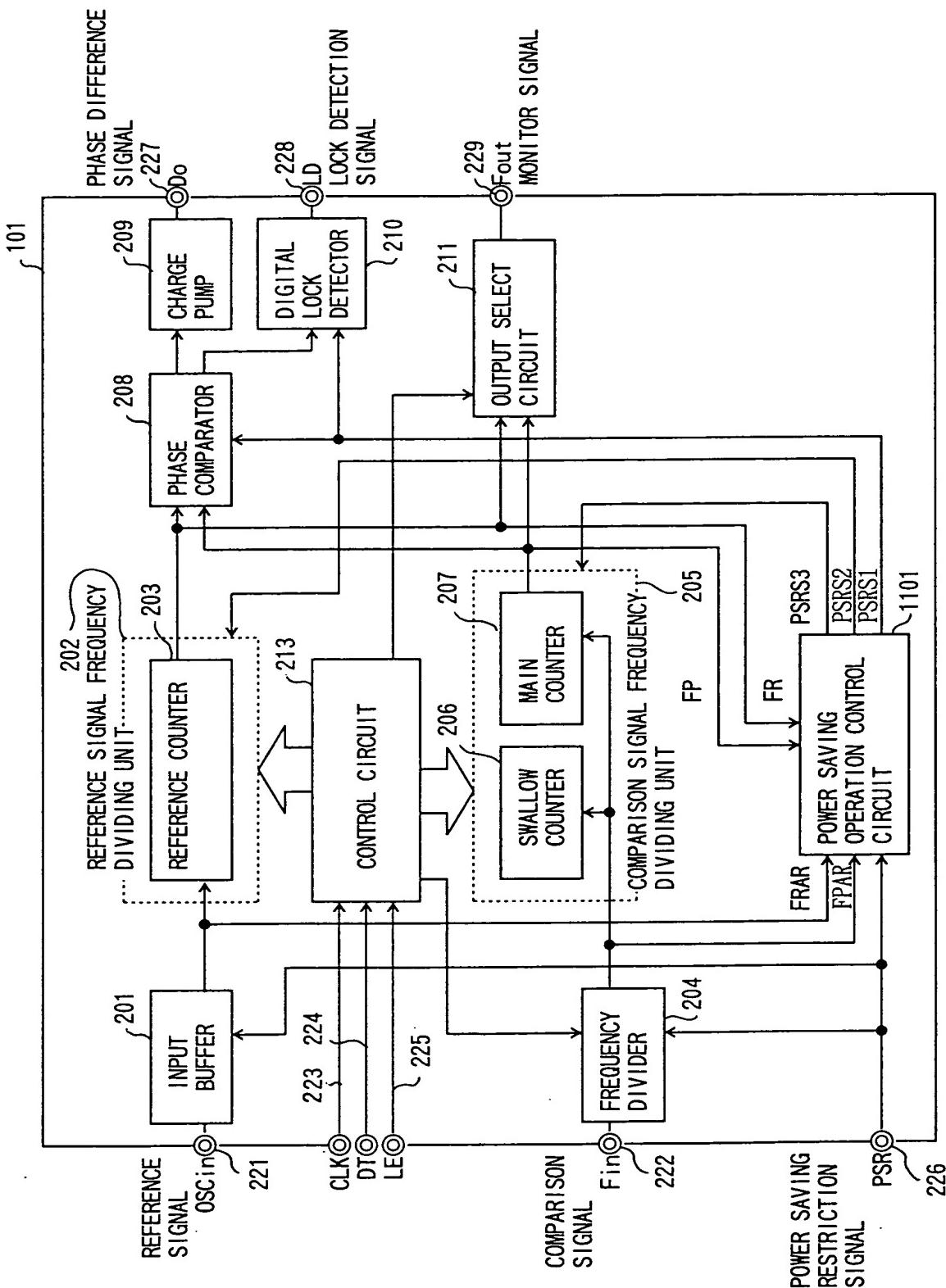
FIG. 10 PRIOR ART



The phase difference becomes constant. In such a case, the internal power saving restriction signal PSRS cannot become high. This prohibits the internal circuits from operating.

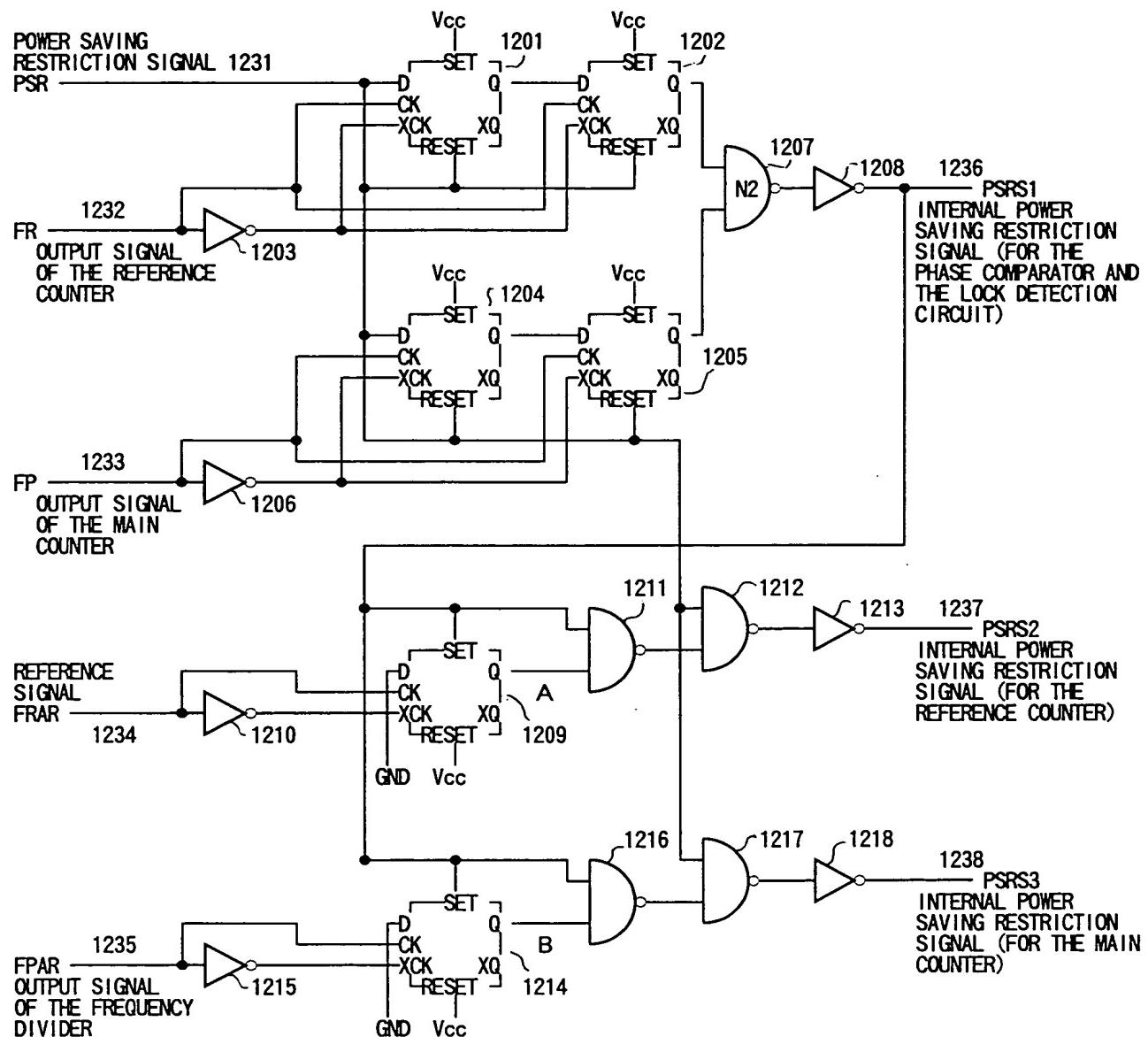
PSRS

11



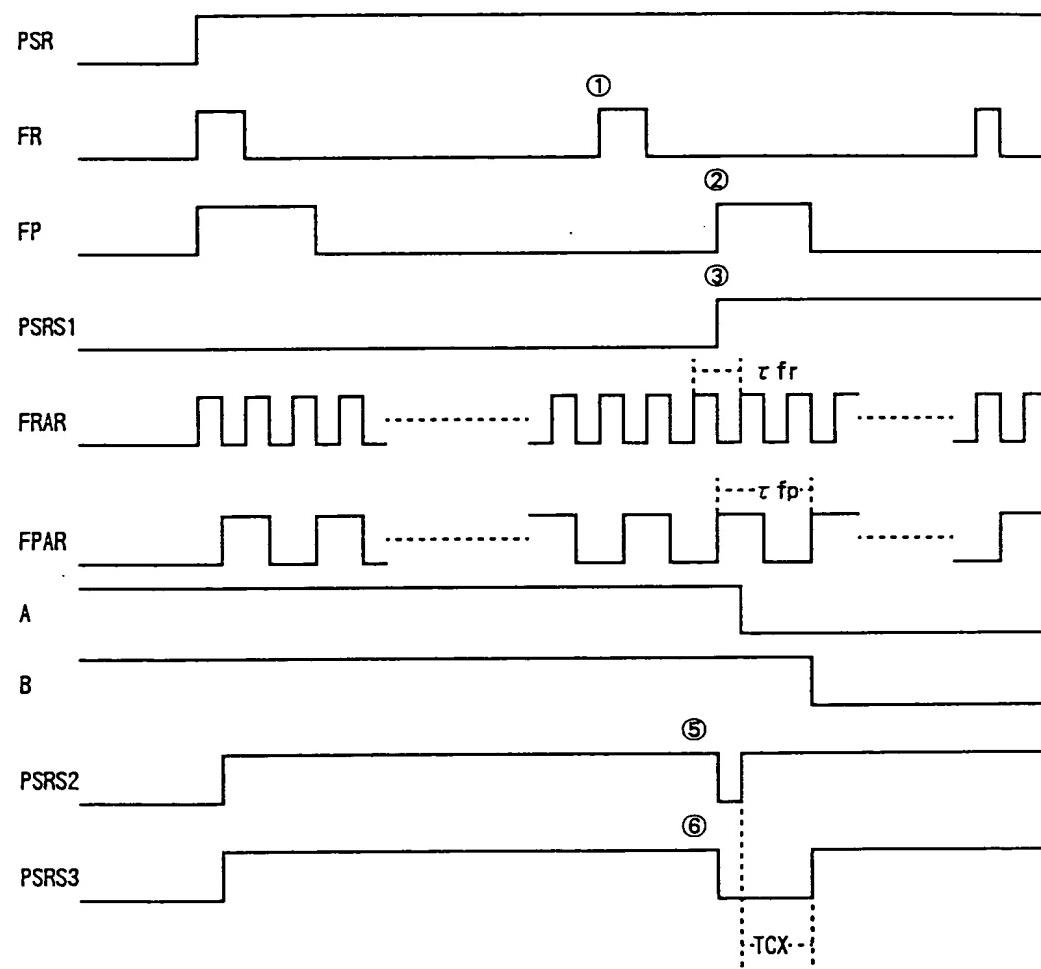
APPROVED BY DRAFTSMAN	O.G. FIG.
	CLASS SUBCLASS

F I G. 1 2



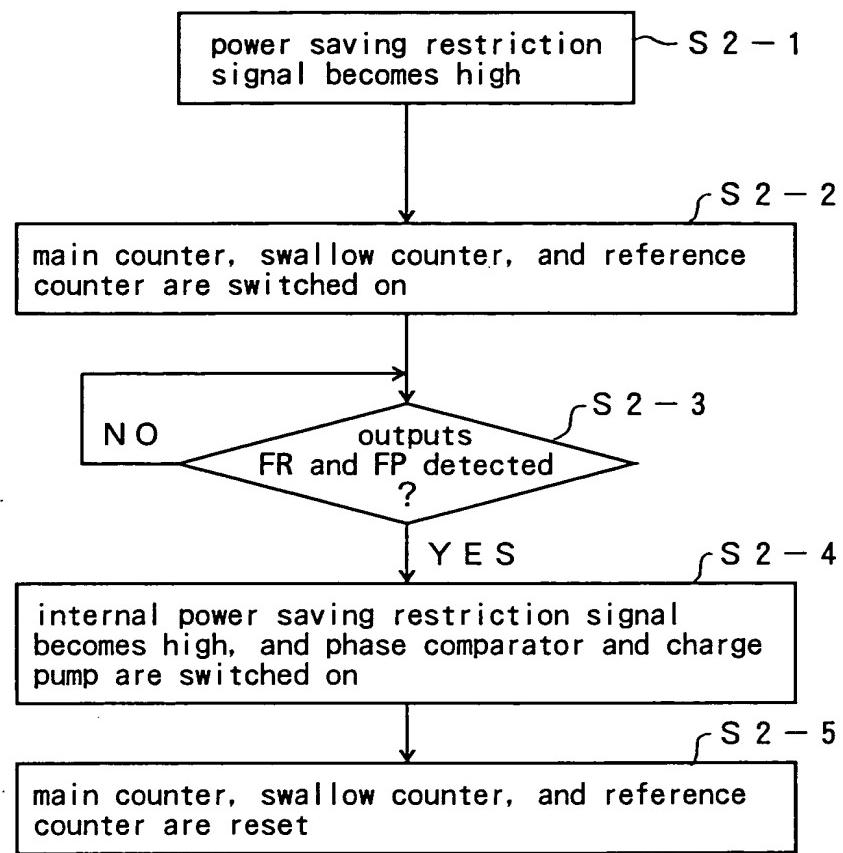
APPROVED BY DRAFTSMAN	O.G. FIG.
	CLASS SUBCLASS

FIG.13



APPROVED BY	O.G. FIG.
	CLASS
DRAFTSMAN	SUBCLASS

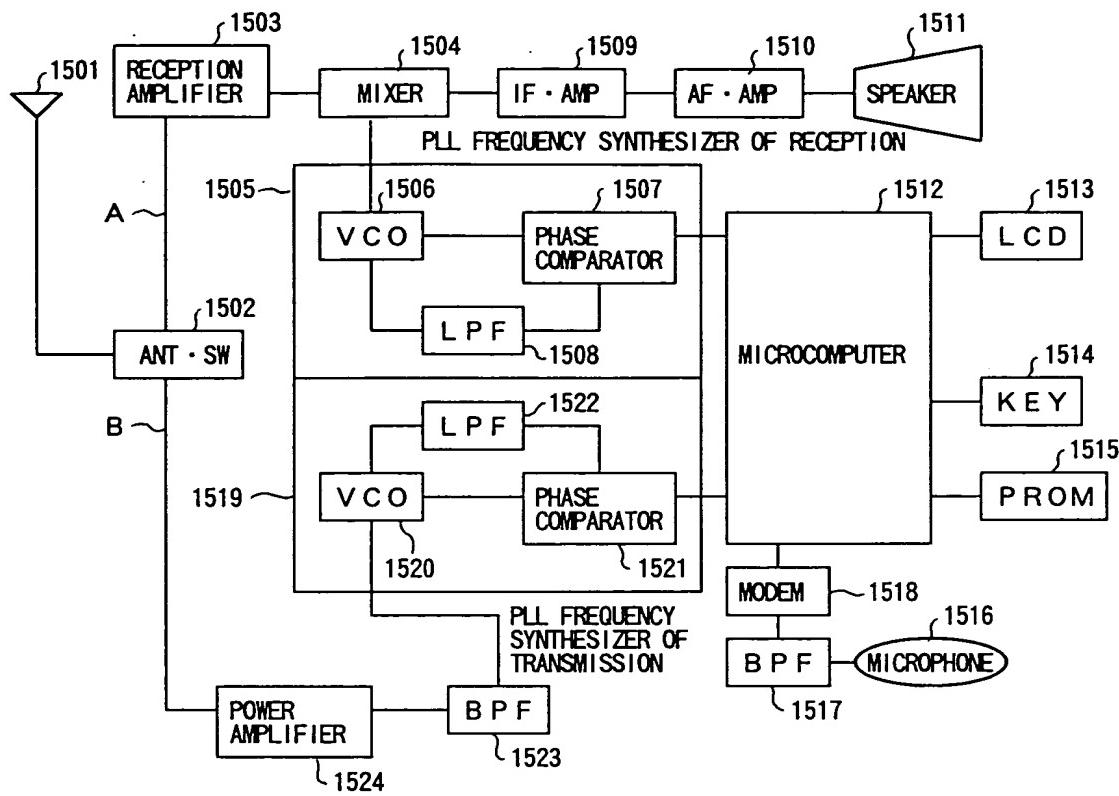
F I G. 1 4



DRAFTED - DRAWN - CHECKED - APPROVED

APPROVED	O.G. FIG.
BY	
DRAFTSMAN	CLASS SUBCLASS

F I G. 1 5



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